AMENDMENTS TO THE CLAIMS

The following listing of claims will replace all prior versions and listings of claims in the application.

LISTING OF CLAIMS

(Currently Amended) A suture anchor comprising:
 a bone anchoring portion; and

a suture securing portion coupled to the bone anchoring portion, the suture securing portion having an eyelet through which a suture is threaded, wherein the eyelet has a <u>titanium anodize</u> surface finish, the <u>surface finish including a penetration layer produced by a titanium anodize process and exposed after a removable build-up layer is removed, and such that there is no dimensional change of the eyelet after the <u>surface finish is applied</u> provided by a first ceating procese that increases the life of the suture</u>

 (Currently Amended) The suture anchor of claim 1, wherein the surface finish increases the life if the suture and reduces wear first-coating process is a titanium anodize process.

3-6. (Canceled)

- 7. (Original) The suture anchor of claim 1, wherein the surface finish increases lubricity of the eyelet.
- 8. (Original) The suture anchor of claim 1, wherein the surface finish increases fatigue strength of the eyelet.
- 9. (Currently Amended) The suture anchor of claim 2, wherein the bone anchoring portion has a <u>titanium anodize</u> surface finish <u>including a penetration layer produced by a titanium anodize process and exposed after a removable build-up layer is removed, such that there is no dimensional change of the bone anchoring portion after the surface finish is applied provided by a second coating process.</u>

10-11. (Canceled)

- (Original) The suture anchor of claim 1, wherein the bone anchoring portion includes anchoring formations.
- 13. (Original) The suture anchor of claim 12, wherein the anchoring formations are selected from the group consisting of barbs, ridges, threads, grooves and spikes.
- 14. (Original) The suture anchor of claim 1, wherein the bone anchoring portion is integral with the suture securing portion.

- 15. (Original) The suture anchor of claim 1, wherein the bone anchoring portion and the suture securing portion are separate portions.
- 16. (Currently Amended) The suture anchor of claim 1, wherein the suture anchoring portion has a <u>titanium anodize</u> surface finish provided by the first coating process.

17. (Currently Amended) A method of surface treatment for a suture anchor, the method comprising:

providing a bone anchoring portion coupled to a suture securing portion;

forming a suture eyelet in the suture securing portion for passing a suture;

treating the eyelet with a titanium anodize process:

creating a penetration layer on the eyelet;

creating a soft build-up layer above the penetration layer:

removing the build-up layer; and

exposing the penetration layer defining an eylet surface finish

first coating process that provides a surface finish, the surface finish increasing the life of a suture threaded through the evelet.

18-19. (Cancelled)

- 20. (Currently Amended) The method of claim 17, wherein the surface finish increases the life of the suture threaded through the eyelet.
- (Original) The method of claim 17, wherein the surface finish reduces wear of the suture.
- (Original) The method of claim 17, wherein the surface finish increases
 lubricity of the eyelet.

- 23. (Original) The method of claim 17, wherein the surface finish does not result in a dimensional change of the eyelet.
- (Original) The method of claim 17, wherein the surface finish increases fatigue strength of the eyelet.
- 25. (Original) The method of claim 17, wherein the bone anchoring portion is integral with the suture securing portion.
- 26. (Original) The method of claim 17, wherein the bone anchoring portion includes anchoring formations.
- 27. (Currently Amended) The method of claim 17, further comprising treating the suture securing portion with <u>a titanium anodize process</u> the first coating process.

28-29. (Canceled)

30. (Currently Amended) The method of claim 17, further comprising treating the bone anchoring portion with a <u>titanium anodize process</u> second coating process that provides a surface finish.

31. (Currently Amended) A suture anchoring system comprising:

a suture anchor including a bone anchoring portion and a suture securing portion coupled to the bone anchoring portion, the suture securing portion having an eyelet:

a suture threaded through the evelet; and

an eyelet <u>titanium anodize</u> surface finish, <u>the surface finish including a</u> <u>penetration layer produced by a titanium anodize process and exposed after a removable build-up layer is removed, and such that there is no dimensional change of <u>the eyelet after the surface finish is applied</u> that increases the life of the suture, the surface finish provided by a first coating process.</u>

32-33. (Canceled)

- 34. (Original) The suture anchoring system of claim 31, wherein the bone anchoring portion is integral with the suture securing portion.
- 35. (Original) The suture anchoring system of claim 31, wherein the bone anchoring portion includes anchoring formations.
- 36. (Original) The suture anchoring system of claim 31, wherein the surface finish does not result in a dimensional change of the eyelet.

- 37. (Currently Amended)

 The suture anchoring system of claim 31, wherein the suture securing portion has a <u>titanium anodize</u> surface finish that is provided by the first coating process.
- 38. (Currently Amended)

 The suture anchoring system of claim 31, wherein the bone anchoring portion has a <u>titanium anodize</u> surface finish that is provided by a second coating process.
- 39 40. (Currently Amended) The suture anchoring system of claim 31, wherein the suture anchor has a <u>titanium anodize</u> surface finish that is provided by the first coating process.